

Electronic Acknowledgement Receipt

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Application Number:	10087441
International Application Number:	
Confirmation Number:	6649
Title of Invention:	Models and methods for determining systemic properties of regulated reaction networks
First Named Inventor/Applicant Name:	Bernhard O. Palsson
Customer Number:	28213
Filer:	Antony M. Novom
Filer Authorized By:	
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Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	NPL Documents	URL_i_sis_org_uk_WITBRL_php _2008.pdf	1044278 b5f7ef8f1581747a94627cff23015a371323b 3a1	no	3

Warnings:

Information:

2	NPL Documents	URL_workbench_sdsc_edu_2009.pdf	206804 f7ad24136c2c3191cabcb4b363f2023097ebd2db5	no	2
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Information:

3	NPL Documents	URL_qiagen_com_2009.pdf	92267 ac5c7e8a23493dc967d1b122b49924862b87d9b7	no	1
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Information:

4	NPL Documents	Varma_1994_Predictions_for_Oxygen.pdf	856437 639b4cf80378d3ae36512f1835c052c8976da1ef	no	11
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Warnings:

Information:

5	NPL Documents	URL_dchip_2009.pdf	79272 d96a3f7c5258e144f470cc7069fdbcf55a5bc323	no	1
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Total Files Size (in bytes):	2279058
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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

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If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

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